

SEQ ID No:1

HA epitope tag

```
ACC ATG TAC CCA TAC GAT GTT CCG GAT TAC GCT GGA TCT ACC ATG ACT GTG GCG CAA CTG GAG GAA
thr met tyr pro tyr asp val pro asp tyr ala gly ser thr met thr val ala gln leu glu glu

AAG GTG AAA ACC CTT CGT GCT CAG AAT TAT GAA CTT AAG TCT CGT GTG CAG CGC TTG CGT GAG CAG
lys val lys thr leu arg ala gln asn tyr glu leu lys ser arg val gln arg leu arg glu gln

GTT GCC CAG CTT GGA GGA GGA TCC ---
val ala gln leu gly gly gly ser ---
```

FIG. 1

SEQ ID No:2

Myc epitope tag

ACC ATG GAG CAA AAG CTC ATT TCT GAA GAG GAC TTG AAT GAA GGA TCT ACC ATG TCC GTT GAC GAA
thr met glu gln lys leu ile ser glu glu asp leu asn glu gly ser thr met ser val asp glu

CTG CAG GGT GAG GTT GAC CAG CTG CAG GAG AAT TAC GCT CTG AAG ACC AAG GTT GCG CAG CTG
leu gln ala glu val asp gln leu gln asp glu asn tyr ala leu lys thr lys val ala gln leu

CGT AAA AAG GTG GAA AAG CTG GGA GGA TCC ---
arg lys lys val glu lys leu gly gly ser ---

FIG. 2

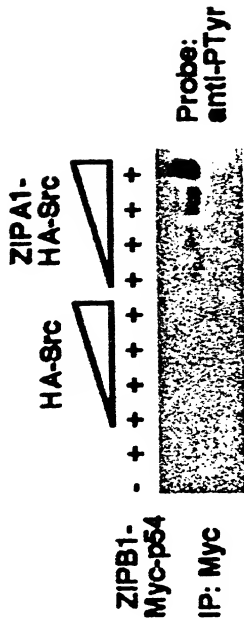


FIG. 3A

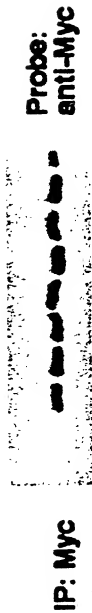


FIG. 3B



FIG. 3C